

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	147	("20010001207" "20010010449" "20010033712" "20020018199" "20020024055" "20020113244" "20020126479" "20020171047" "20020176251" "20030001488" "20030042493" "20030052594" "20030057421" "20030068113" "20030091277" "20030117691" "20030142500" "20030175000" "20030178627" "20030185508" "20030214571" "20030233138" "20030235800" "20040008952" "20040106968" "20040164325" "20040166249" "20040190573" "20040262053" "20050177208" "3825335" "4544259" "5140248" "5146248" "5227008" "5293437" "5299222" "5301090" "5302999" "5402347" "5420768" "5574817" "5580471" "5611017" "5634711" "5693043" "5808794" "5882774" "5886313" "5967653" "6002466" "6075595" "6200134" "6224216" "6236382" "6290382" "6340824" "6350041" "6395564" "6406172" "6417917" "6434327" "6527411" "6556734" "6560038" "6587573" "6603258" "6692250" "6901090" "6960035" "7029277").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
L2	138961	(LED or light-emitting-diode) and concentrat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
L3	3666	L2 and waveguide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
L4	1457	L3 and (optical adj waveguide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26

EAST Search History

L5	119	L4 and (radiation adj source)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
L6	88	L5 and (optical adj fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
L7	11	L6 and (fiber adj array)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
L8	11	L6 and (fiber adj array)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
L9	6	L8 and (alignment adj (hole or pin))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:27
L10	0	1 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:27
L11	0	1 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:27
L12	0	1 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:27

EAST Search History

S1	8	Aguirre-Francis-M.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:25
S2	0	Craton-Michael-A.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:51
S3	14	Craton-Michele-A.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:51
S4	9	Lai-Jack-W.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:51
S5	6	S1 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:52
S6	6	S4 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:52
S7	6	S1 and S3 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:57
S8	138961	(LED or light-emitting-diode) and concentrat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:04

EAST Search History

S9	3666	S8 and waveguide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:59
S10	1457	S9 and (optical adj waveguide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:59
S11	119	S10 and (radiation adj source)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:00
S12	88	S11 and (optical adj fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:01
S13	11	S12 and (fiber adj array)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
S14	6	S13 and (alignment adj (hole or pin))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/09 13:26
S15	2	((LED or light-emitting-diode) and concentrat\$4 and (optical adj waveguide) and (radiation adj source) and (optical adj fiber) and (fiber adj array) and (alignment adj (hole or pin))).clm.	US-PGPUB	OR	ON	2006/12/07 10:07